HAMPTON VA

Virginia Coastal Resilience Master Plan

Toward a Resilient and Thriving Coastal Region



Flooding is the most common and costly natural disaster in the Commonwealth of Virginia, and across the United States. Vulnerability to flooding intensifies with climate change, resulting in sea level rise, increased rainfall, and stronger coastal storms. In addition, population density magnifies the impacts of sea level rise and flooding. These factors, combined with development in flood-prone areas, combine to increase flood risk in the Commonwealth's coastal communities, home to more than 70 percent of the State's population. Virginia has the highest rate of sea level rise of any east coast state, putting billions of dollars in private property, and public infrastructure in danger.

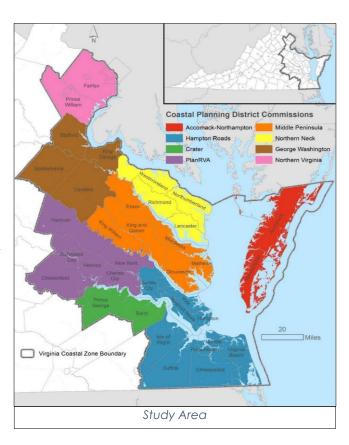
Unless we take action to reduce flooding where we can, adapt to it where we cannot, and increase the resilience of our neighborhoods and infrastructure, living with the water in Virginia's coastal communities will grow more challenging in the coming years. To proactively address flooding and sea level rise, Governor Northam has directed the Commonwealth government to develop a comprehensive Coastal Resilience Master Plan (CRMP) to improve flood resilience for residents in the coastal regions of the State.



How can you get involved?

The Commonwealth cannot achieve this vision of coastal resilience without the participation of coastal plain residents and stakeholders like you.

The Commonwealth leading coordinated planning effort that incorporates the creativity and ingenuity of our state's many diverse coastal region communities to chart a comprehensive and inclusive path forward. participatory planning process will involve collaboration with communities, regional organizations, academic planning institutions, military installations, businesses and industry, and other key partners.





Project Planning Approach

We need your help! We are hosting Public Meetings to capture your insight and feedback, your perspective on flooding issues in your community, as well as to present the flood impact study completed for the PDCs.

- George Washington RC July 27, Germanna Community College, Fredericksburg, VA
- PlanRVA (Richmond Regional PDC): July 28, 9211 Forest Hill Avenue, Suite 200, Richmond, VA 23235
- Crater PDC July 29, 10001 Iron Bridge Road, Chesterfield, VA 23832
- Northern Neck PDC August 4, 457 Main Street, Warsaw, VA 22572
- Hampton Roads PDC August 5, 723 Woodlake Drive, Chesapeake, VA 23320
- Accomack-Northampton PDC August 11, Eastern Shore Community College, Melfa, VA
- Northern Virginia RC August 10, Northern Virginia Community College Annandale
- Middle Peninsula PDC August 3, Rappahannock Community College, Glenns Campus, 12745 College Drive, Saluda VA

Additionally, the Public Survey can be completed online by scanning this QR code or by following the link below.

https://www.surveymonkey.com/r/VACRMP-Public

You can also follow the Secretary of Natural Resources on Twitter (@NatResourcesVA), and tag your comments or questions with #VACRMP.





About the Plan

The Master Plan brings together: a coastal risk and impact assessment; adaptation and resilience strategies; a project identification database and project evaluation process, recommendations for best practices; and potential financing strategies and funding sources, all into one, cohesive, online resource, for use by regional, and local governments, other stakeholders, and the public.

By taking a broader view along our entire coastal region, we can identify and address both the shared and unique challenges coastal residents face. The Commonwealth can also coordinate local, regional, state, and federal adaptation and resilience efforts and related programs to maximize their impact, encourage equitable treatment of traditionally underserved populations, align coastal resilience with environmental protection, and ensure that we leave no community behind.



Contact Us

To learn more about the Commonwealth's Coastal Resilience Master Plan Project, request more information on the project's tasks or outputs, or become more involved, please email us at: resilientcoastVA@governor.virginia.gov or visit our website at https://www.naturalresources.virginia.gov/initiatives/coastal-resilience-master-plan-progress/.